

What is claimed is:

1. In a spherical golf ball having a plurality of dimples on a surface thereof, a golf ball for a putting practice in which a groove having a certain depth lower than a surface of a golf ball and a certain width is formed on a surface of the golf ball, and a width D of the groove is $\frac{1}{4}$ of a diameter of the golf ball, and the depth H of the groove is $\frac{1}{8}$ of the diameter of the golf ball.

2. The ball of claim 1, wherein the width of the groove is one selected among $\frac{1}{3}$, $\frac{1}{6}$ and $\frac{1}{8}$ of the diameter of the golf ball.

3. In a spherical golf ball having a plurality of dimples on a surface thereof, a golf ball for a putting practice in which a belt having a certain height higher than a surface of a golf ball and a certain width is formed on a surface of the golf ball, and a width D of the belt is $\frac{1}{4}$ of a diameter of the golf ball, and the height H of the groove is $\frac{1}{8}$ of the diameter of the golf ball.

4. The ball of claim 3, wherein the width of the belt is one selected among $\frac{1}{3}$, $\frac{1}{6}$ and $\frac{1}{8}$ of the diameter of the golf ball.

5. The ball of claim 1, wherein the weight of said golf ball is the same as the golf ball which is actually used in the field.

6. In a method for fabricating a golf ball having a spherical surface, an improved method for fabricating a golf ball, comprising the steps of:

a step for forming a core of a golf ball in such a manner that the weight of
5 the entire golf ball is the same as a golf ball which is actually used in the field;

a step for forming a groove on a surface of the golf ball, said groove having a certain width; and

a step for adhering the surface of the golf ball having the groove with the core.

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7. The method of claim 6, wherein said groove forming step further includes a step for forming a certain logo, number, symbol, etc. on the bottom of the groove.

8. In a method for fabricating a golf ball having a spherical surface, an improved method for fabricating a golf ball, comprising the steps of:

a step for forming a core of a golf ball in such a manner that the weight of the entire golf ball is the same as a golf ball which is actually used in the field;

a step for forming a belt on a surface of the golf ball, said belt having a certain width; and

20 a step for adhering the surface of the golf ball having the belt with the core.